IN THE CLAIMS:

Please amend the claims, as follows:

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Claims 1-4. (withdrawn)

Claim 5. (currently amended): A polymerizable mixture which can suitably be used in a polymer-dispersed liquid crystal cell, which mixture comprises reactive monomers and a photoinitiator, characterized in that the mixture contains two types of non-volatile reactive monomers, the first type of monomer being [[alkoxylated]] an ethoxylated acrylate and readily miscible with a liquid crystalline material and the second type of monomer being poorly miscible with said liquid crystalline material.

Claim 6. (original): A polymerizable mixture as claimed in claim 5, characterized in that the first type of monomer is an ethoxylated alkyl-phenolacrylate whose alkyl group comprises at least five C-atoms, and in that the second type of monomer is an alkylacrylate whose alkyl group comprises at least 8 and maximally 18 C-atoms.

Claim 7. (original): A polymerizable mixture as claimed in claim 5, characterized in that the quantity of each of the two types of monomers is at least 20 % by weight, calculated with respect to the overall quantity of both types of monomers.

Claim 8 (original): A polymerizable mixture as claimed in claim 5, characterized in that a quantity of 70-90% by weight of a liquid crystalline material is added to the mixture.

Claim 9 (currently amended): A display device comprising:

a polymer-dispersed liquid crystal cell with a matrix of individually drivable rows and columns of electrodes as well as means for driving these electrodes, characterized in that a cell is manufactured from a mixture, which predominantly comprises a liquid crystalline material as well as two types of non-volatile, reactive monomers, the first type of monomer being [[alkoxylated]] an ethoxylated acrylate and readily miscible with the liquid crystalline material and the second type of monomer being poorly miscible with said liquid crystalline material and a photoinitiator,

wherein the mixture is sandwiched between two substrates, which are provided with an electrode layer, and

whereafter the mixture is polymerized under the influence of radiation.